

Abstract

The present invention concerns a sleeve (2) for a disc brake. The sleeve (2) is furnished with splines (4, 5) on the outer periphery for co-operation with one or more brake discs. The sleeve (2) is to be placed on a wheel axle and is attached to a wheel flange 1 by means of a number of bolts 3 received in threaded openings of the sleeve (2). A groove (6) is arranged in the sleeve (2), which groove (6) is parallel with the outer periphery of the sleeve (2) and is open at one end. The sleeve (2) has a generally straight outer periphery allowing the brake disc(s) to be slid off and slid onto the sleeve (2) in any axial direction.